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STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10813484
Filing Date	2004-03-30
First Named Inventor	Cezary Dubnicki
Art Unit	2171
Examiner Name	
Attorney Docket Number	02022-B

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	4	6092066		2000-07-18	Ofek	
	5	6101497		2000-08-08	Ofek	
	6	6108748		2000-08-22	Ofek et al.	
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ll	9	6728223		2004-04-27	Litzenberger et al.	
1	10	6807632		2004-10-19	Carpentier et al.	
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	4	MALKHI, D. et al., "Viceroy: A Scalable and Dynamic Emulation of the Butterfly", in PODC'02, July 2002	<input type="checkbox"/>
	5	COX, R. et al., "Serving DNS Using a Peer-to-Peer Lookup Service", in 1st International Workshop on Peer-to-Peer Systems, 2002	<input type="checkbox"/>
	6	ROWSTRON, A. et al., "Pastry" Scalable, decentralized object location and routing for large-scale peer-to-peer systems", in Proceedings of the 18th IFIP/ACM International Conference on Distributed Systems Platforms, November 2001	<input type="checkbox"/>
	7	ZHAO, B.Y. et al., "Tapestry: An Infrastructure for Fault-tolerant Wide-Area Location and Routing", Technical Report No. UCB/CSD-01-1141, Computer Science Division, University of California, April 2001	<input type="checkbox"/>
	8	MAYMOUNKOV, P. et al., "Kademlia: A peer-to-peer information system based on the XOR metric", in Proceedings of the 1st International Workshop on Peer-to-Peer Systems, 2002	<input type="checkbox"/>
✓	9	ROWSTRON, A. et al., "Storage management and caching in PAST, a large-scale, persistent peer-to-peer storage utility", in Symposium on Operating Systems Principles, 2001	<input type="checkbox"/>
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ee	C	I. Stoica et al., "CHORD: A Scalable Peer-to-Peer Lookup Service for Internet Applications", Proceedings of the 2001 ACM SIGCOMM '01 Conference, pp. 149-160 (August 2001)	
J	D	B.Y. Zhao et al., "TAPESTRY: An Infrastructure for Fault-Tolerant Wide-Area Location and Routing", Tech. Rep. UCB/CSD-01-1141, Univ. of California at Berkeley, Computer Science Department April 2001	
J	E	A. Rowstron and P. Druschel, "Pastry: Scalable, distributed object location and routing for large-scale peer-to-peer systems". IFIP/ACM International Conference on Distributed Systems Platforms (Middleware), Heidelberg, Germany, pages 329-350, November 2001.	
ee	F	S. Ratnasamy et al., "A Scalable Content Addressable Network", Proc. of ACM SIGCOMM, pp. 161-172, August 2001	

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